

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF WASHINGTON

8	SPOKANE SCHOOL DISTRICT NO.)	NO. CV-04-0078-MWL
9	81, a Washington non-profit)	
	corporation,)	ORDER DENYING PLAINTIFF'S
10	Plaintiff,)	MOTION FOR PARTIAL SUMMARY
)	JUDGMENT
11	vs.)	
)	
12	NORTHWEST BUILDING SYSTEMS,)	
13	INC., et al.,)	
)	
14	Defendants.)	

I. Procedural History

Plaintiff Spokane School District No. 81 ("Plaintiff") commenced this action against Northwest Building Systems, Inc., ("NBS") and Nordyne, Inc., (collectively "Defendants") on March 1, 2004. (Ct. Rec. 1). The parties have consented to the jurisdiction of the Magistrate Judge in this case. (Ct. Rec. 10).

On December 9, 2005, Plaintiff filed a timely motion for partial summary judgment. (Ct. Rec. 32). The hearing on Plaintiff's motion for summary judgment was set for January 18, 2006 at 10:00 a.m. (Ct. Rec. 35). On December 20, 2005, Defendants filed an objection to Plaintiff's statement of undisputed facts. (Ct. Rec. 36). Defendants filed a response in opposition to Plaintiff's motion for partial summary judgment on December 29, 2005. (Ct. Rec. 37). On January 6, 2006, Plaintiff

1 filed a reply in support of their motion for partial summary
2 judgment. (Ct. Rec. 43).

3 II. Factual Summary

4 In June, 1992, Plaintiff entered into a construction contract
5 to construct 12 relocatable or portable units for installation at
6 12 different schools throughout the Spokane school district. (Ct.
7 Rec. 34-2, pp. 2-3). One of these portable units was to be
8 delivered to and installed by NBS at the Indian Trail Elementary
9 School, 4102 West Woodside, Spokane, Washington. (Ct. Rec. 34-2,
10 pp. 10-11 (declaration of Tim Wood)). NBS installed a heat pump,
11 manufactured by Defendant Nordyne, for the portable at the Indian
12 Trail Elementary School. (Ct. Rec. 34-2, p. 16 (declaration of
13 Ron Kilgore)).

14 At some point in time before October 20, 2001, the component
15 that turned the heating elements for the Nordyne heat pump on and
16 off failed in the "on" position and heat from the heating elements
17 consequently raised the temperature of the exterior siding for the
18 portable above its ignition temperature causing a fire. (Ct. Rec.
19 34-2, p. 16 (declaration of Ron Kilgore)). The fire did extensive
20 damage to the portable itself as well as various items of personal
21 property inside the portable at the time. (Ct. Rec. 34-2, p. 16
22 (declaration of Ron Kilgore)).

23 III. Legal Standard

24 Summary judgment is appropriate when it is demonstrated that
25 there exists no genuine issue as to any material fact, and that
26 the moving party is entitled to judgment as a matter of law. Fed.
27 R. Civ. P. 56(c). Under summary judgment practice, the moving
28 party

1 [A]llways bears the initial responsibility of informing the
2 district court of the basis for its motion, and identifying
3 those portions of "the pleadings, depositions, answers to
4 interrogatories, and admissions on file, together with the
5 affidavits, if any," which it believes demonstrate the
6 absence of a genuine issue of material fact.

7 *Celotex Corp. v. Catrett*, 477 U.S. 317, 323 (1986). "[W]here the
8 nonmoving party will bear the burden of proof at trial on a
9 dispositive issue, a summary judgment motion may properly be made
10 in reliance solely on the 'pleadings, depositions, answers to
11 interrogatories, and admissions on file.'" *Id.* Indeed, summary
12 judgment should be entered, after adequate time for discovery and
13 upon motion, against a party who fails to make a showing
14 sufficient to establish the existence of an element essential to
15 that party's case, and on which that party will bear the burden of
16 proof at trial. *Celotex Corp.*, 477 U.S. at 322. "[A] complete
17 failure of proof concerning an essential element of the nonmoving
18 party's case necessarily renders all other facts immaterial." *Id.*
19 In such a circumstance, summary judgment should be granted, "so
20 long as whatever is before the district court demonstrates that
21 the standard for entry of summary judgment, as set forth in Rule
22 56(c), is satisfied." *Id.* at 323.

23 If the moving party meets its initial responsibility, the
24 burden then shifts to the opposing party to establish that a
25 genuine issue as to any material fact actually does exist.
26 *Matsushita Elec. Indus. Co. v. Zenith Radio Corp.*, 475 U.S. 574,
27 586 (1986). In attempting to establish the existence of this
28 factual dispute, the opposing party may not rely upon the denials
of its pleadings, but is required to tender evidence of specific
facts in the form of affidavits, and/or admissible discovery
material, in support of its contention that the dispute exists.

1 Fed. R. Civ. P. 56(e); *Matsushita*, 475 U.S. at 586 n.11. The
2 opposing party must demonstrate that the fact in contention is
3 material, i.e., a fact that might affect the outcome of the suit
4 under the governing law, *Anderson v. Liberty Lobby, Inc.*, 477 U.S.
5 242, 248 (1986); *T.W. Elec. Serv., Inc. v. Pacific Elec.*
6 *Contractors Ass'n*, 809 F.2d 626, 630 (9th Cir. 1987), and that the
7 dispute is genuine, i.e., the evidence is such that a reasonable
8 jury could return a verdict for the nonmoving party, *Wool v.*
9 *Tandem Computers, Inc.*, 818 F.2d 1433, 1436 (9th Cir. 1987).

10 In the endeavor to establish the existence of a factual
11 dispute, the opposing party need not establish a material issue of
12 fact conclusively in its favor. It is sufficient that "the
13 claimed factual dispute be shown to require a jury or judge to
14 resolve the parties' differing versions of the truth at trial."
15 *T.W. Elec. Serv.*, 809 F.2d at 631. Thus, the "purpose of summary
16 judgment is to 'pierce the pleadings and to assess the proof in
17 order to see whether there is a genuine need for trial.'"
18 *Matsushita*, 475 U.S. at 587 (quoting Fed. R. Civ. P. 56(e)
19 advisory committee's note on 1963 amendments).

20 In resolving the summary judgment motion, the court examines
21 the pleadings, depositions, answers to interrogatories, and
22 admissions on file, together with the affidavits, if any. Fed. R.
23 Civ. P. 56(c). The evidence of the opposing party is to be
24 believed, *Anderson*, 477 U.S. at 255, and all reasonable inferences
25 that may be drawn from the facts placed before the court must be
26 drawn in favor of the opposing party, *Matsushita*, 475 U.S. at 587
27 (citing *United States v. Diebold, Inc.*, 369 U.S. 654, 655 (1962)
28 (per curiam). Nevertheless, inferences are not drawn out of the

1 air, and it is the opposing party's obligation to produce a
2 factual predicate from which the inference may be drawn. *Richards*
3 *v. Nielsen Freight Lines*, 602 F. Supp. 1224, 1244-45 (E.D. Cal.
4 1985), *aff'd*, 810 F.2d 898, 902 (9th Cir. 1987).

5 Finally, to demonstrate a genuine issue, the opposing party
6 "must do more than simply show that there is some metaphysical
7 doubt as to the material facts. Where the record taken as a whole
8 could not lead a rational trier of fact to find for the nonmoving
9 party, there is no 'genuine issue for trial.'" *Matsushita*, 475
10 U.S. at 587 (citation omitted).

11 IV. Discussion

12 Plaintiff moves this Court to enter judgment, as a matter of
13 law, against NBS with respect to its second cause of action for
14 defective construction. (Ct. Rec. 32). Plaintiff's complaint
15 alleges, in the second cause of action against NBS, that the
16 portable built by NBS was defectively constructed in violation of
17 RCW 7.72.030(2)(a). (Ct. Rec. 1, pp. 5-6). Because of the
18 defective construction, Plaintiff contends that the portable was
19 unsafe to an extent beyond that which would be contemplated by an
20 ordinary user. (Ct. Rec. 1, p. 6).

21 A. Applicable Code

22 Plaintiff argues that, in this case, both the uniform
23 mechanical code and the national electrical code required that the
24 heat pump for the portable at issue be installed by NBS with a
25 clearance of one inch between the heating element portion of the
26 heat pump and any combustible material. (Ct. Rec. 33, p. 6).
27 Since NBS did not comply with the requirements of the uniform

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1 mechanical code and the national electrical code, Plaintiff argues
2 that they are strictly liable for the fire pursuant to RCW
3 7.72.030(2)(a).

4 To recover under a theory of strict liability, pursuant to
5 RCW 7.72.030(2)(a), for a failure to manufacture a product that is
6 reasonably safe in construction, a plaintiff must show that when
7 the product left the control of the manufacturer, the product
8 deviated in some material way from the design specifications or
9 performance standards of the manufacturer, or deviated in some
10 material way from otherwise identical units in the same product
11 line. RCW 7.72.030(2)(a).

12 As noted by Plaintiff, under RCW 5.40.050, "any breach of
13 duty as provided by statute, ordinance, or administrative rule
14 relating to electrical fire safety . . . shall be considered
15 negligence per se." Therefore, the material deviation from a
16 design specification or performance standard can be established by
17 the violation of a statute applicable to electrical fire safety.

18 Plaintiff asserts that the portable qualified as a "factory
19 built commercial structure" for purposes of RCW 43.22.450. (Ct.
20 Rec. 33, p. 5). Under RCW 43.22.450(7), a "commercial structure"
21 is defined as "a structure designed or used for human habitation,
22 or human occupancy for industrial, educational, assembly,
23 professional or commercial purposes." Commercial structures are
24 subject to regulation under RCW 43.22.480(1):

25 The Department [of Labor & Industries] shall adopt and
26 enforce rules that protect the health, safety and property of
27 the people of this state by assuring that all factory built
28 housing or factory built commercial structures are
structurally sound and that the plumbing, heating, electrical
and other components thereof are reasonably safe. The rules
shall be reasonably consistent with recognized and accepted
principles of safety and structural soundness, and in

1 adopting the rules **the department shall consider, so far as**
2 **practicable, the standards and specifications contained in**
3 **the uniform building, plumbing and mechanical codes,**
4 including the barrier free code and the Washington energy
5 code as adopted by the state building code council pursuant
6 to Chapter 19.27A RCW, **and the national electrical code,**
7 including the state rules as adopted pursuant to chapter
8 19.28 RCW and published by the national fire protection
9 association or, when applicable, the temporary worker
10 building code adopted under RCW 70.114A.081.

11 RCW 43.22.480(1) (emphasis added).

12 RCW 19.27.031 currently provides that the state building
13 code, which consists of the international building code, the
14 international residential code, the international mechanical code,
15 the international fire code, and the uniform plumbing code, shall
16 be in effect in all counties and cities in the state of
17 Washington. RCW 19.27.031 (2003). Applicable at the time the
18 portable at issue was built by NBS, was the uniform mechanical
19 code which the state of Washington adopted as part of the state
20 building code in 1991. RCW 19.27.031; WAC 51-50-001.

21 However, NBS asserts that they were required to comply with
22 the "Washington Gold Label standard," not the uniform mechanical
23 code or the national electrical code. (Ct. Rec. 37, p. 23). NBS
24 further argues that the Washington Gold Label standard does not
25 contain a requirement for a one inch clearance at any given
26 location within the unit. (Ct. Rec. 37, p. 5).

27 NBS states that the Washington Gold Label standard is an
28 adopted building code that governs the manufacturing process
carried out by NBS and all other manufacturers of modular
classrooms for use in the state of Washington. (Ct. Rec. 37, p.
4; Ct. Rec. 38, p. 2 (Affidavit of Ron Cooper)). The process for
obtaining the Gold Label commences with the submitting of plans
and specifications to the Washington State Department of Labor and

1 Industries for approval. (Ct. Rec. 37, p. 4; Ct. Rec. 38, p. 3
2 (Affidavit of Ron Cooper)). Once approved, and only after
3 approval, the manufacturing of the building, pursuant to those
4 plans and specifications, can begin. (Ct. Rec. 37, p. 4; Ct. Rec.
5 38, p. 3 (Affidavit of Ron Cooper)). Washington state inspectors
6 examine each phase of the construction and certify whether the
7 unit complies with the Gold Label code. (Ct. Rec. 37, pp. 4-5;
8 Ct. Rec. 38, p. 3 (Affidavit of Ron Cooper)). After the building
9 is completed, a final inspection takes place and, if the code has
10 been complied with, an inspector affixes the Washington Gold Label
11 to the unit. (Ct. Rec. 37, p. 5; Ct. Rec. 38, p. 3 (Affidavit of
12 Ron Cooper)).

13 RCW 43.22.480(1) indicates that the Department of Labor and
14 Industries shall adopt rules concerning factory built commercial
15 structures and in doing so shall consider, so far as practicable,
16 the standards in the uniform building, plumbing, mechanical and
17 electrical codes. For purposes of this hearing to determine
18 whether there are material issues of fact, a clear inference from
19 the evidence submitted in opposition to Plaintiff's motion for
20 partial summary judgment indicates that the Washington Gold Label
21 standard may be the rules adopted by the Washington State
22 Department of Labor and Industries for use for factory built
23 commercial structures.

24 NBS asserts that the specifications presented by Gelco¹ to
25 NBS only identified the Washington Gold Label as the compliance
26 standard governing the construction of these units. (Ct. Rec. 38,

27 ¹NBS contracted with Gelco who drafted and provided the plans
28 and specification to NBS for the building of the portable. (Ct.
Rec. 37, p. 16).

1 p. 3 (Affidavit of Ron Cooper); Ct. Rec. 38, Exh. 1, p. 2). In
2 addition, although NBS did not receive written instructions from
3 Nordyne, a representative from Nordyne personally instructed NBS
4 to install the units exactly like it would a Bard heat pump. (Ct.
5 Rec. 37, p. 6). The Bard installation instructions call for a
6 one-quarter-inch clearance which is the industry standard and
7 which is consistent with all state inspecting agencies as well as
8 the Nordyne instructions not previously received by NBS. (Ct.
9 Rec. 37, pp. 6-7). NBS alleges that they exceeded the suggested
10 clearance by providing an even larger clearance of three-eighths
11 inch. (Ct. Rec. 37, p. 22). Nevertheless, upon completion of the
12 State's final inspection, the unit shipped to Plaintiff and put
13 into use at the Indian Trail Elementary School passed inspection
14 as being code compliant and had the Gold Label affixed to the
15 building. (Ct. Rec. 37, p. 7).

16 Although Plaintiff's reply memorandum maintains that Mr.
17 Cooper's affidavit on these issues is inadmissible because he has
18 no personal knowledge concerning these subjects and has not been
19 identified as an expert (Ct. Rec. 43, pp. 3-11), the Court does
20 not agree. As a party opposing summary judgment, NBS need not
21 "persuade the court that [its] case is convincing, [it] need only
22 come forward with appropriate evidence demonstrating that there is
23 a pending dispute of material fact." *Waldridge v. American*
24 *Hoechst Corp.*, 24 F.3d 918, 921 (7th Cir. 1994). A party may
25 present testimony of its own witnesses by declarations to oppose
26 summary judgment. *Celotex*, 477 U.S. at 324, 106 S.Ct. at 2553;
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28 *Curnow v. Ridgecrest Police*, 952 F.2d 321, 324 (9th Cir. 1991),

1 *cert. denied*, 506 U.S. 972, 113 S.Ct. 460 (1992).

2 Mr. Cooper, an owner and officer of NBS, signed an affidavit
3 affirming that the above mentioned facts were true and correct.
4 (Ct. Rec. 38). Supporting and opposing affidavits in a summary
5 judgment proceeding shall be made on personal knowledge, shall set
6 forth such facts as would be admissible in evidence, and shall
7 show affirmatively that the affiant is competent to testify to the
8 matters stated therein. Fed. R. Civ. P. 56. However, under some
9 circumstances, the personal knowledge and competency requirements
10 may be inferred from the affidavit itself. *See, Self-Realization*
11 *Fellowship Church v. Ananda Church of Self-Realization*, 206 F.3d
12 1322, 1330 (9th Cir. 2000) (inferring personal knowledge of
13 corporate officer regarding identity of employees and their
14 tasks); *see, also, In re Kaypro*, 218 F.3d 1070, 1075 (9th Cir.
15 2000) (inferring personal knowledge of company's credit manager
16 regarding company's ordinary credit practices); *Sheet Metal*
17 *Workers' Int'l Ass'n Local Union No. 359 v. Madison Ind., Inc.*, 84
18 F.3d 1186, 1193 (9th Cir. 1996) (general manager's personal
19 knowledge of hiring events could be presumed); *Barthelemy v. Air*
20 *Lines Pilots Ass'n*, 897 F.2d 999, 1018 (9th Cir. 1990) (finding
21 CEO's personal knowledge of various corporate activities could be
22 presumed). As an owner and officer of NBS, Mr. Cooper's testimony
23 is within his personal knowledge, and Plaintiff's reply memorandum
24 does not persuade this Court to believe otherwise.

25 The Court's function at summary judgment is only to determine
26 if the affidavit may be used to raise factual issues. Here, the
27 Court finds that its use is suitable for summary judgment
28 purposes. Based on the foregoing, the Court finds that there is a

1 dispute of a material fact; namely, the governing building code
2 requirements for the construction of the portable at issue.

3 B. Clearance

4 Although Plaintiff asserts that it is undisputed that the
5 heat pump installed for the portable possessed no clearance
6 whatsoever between the heat pump and the combustible material (Ct.
7 Rec. 34-2, p. 16 (declaration of Ron Kilgore)), NBS does, in fact,
8 dispute this fact (Ct. Rec. 34-2, p. 5; Ct. Rec. 37, pp. 20-21;
9 Ct. Rec. 38, p. 5).

10 Defendant NBS presents the affidavit of Ron Cooper which
11 demonstrates that, as installed, a clearance of three-eighths inch
12 was provided at the point where the flange passed through the
13 portable's siding, and that one inch clearances were provided from
14 all ducts within the subject three-foot area. (Ct. Rec. 37, pp.
15 20-21; Ct. Rec. 38, p. 5 (Affidavit of Ron Cooper)). Defendant
16 NBS also presents the affidavit of Randolph Harris, a nationally
17 recognized engineer specializing in fire cause and origin, which
18 indicates that, although one could not reasonably determine the
19 precise clearance that was present due to burn damage, the fact
20 that NBS used a three-eighths inch template indicates it is
21 probable that the clearance was three-eighths of an inch. (Ct.
22 Rec. 37, pp. 20-21; Ct. Rec. 39, p. 5 (Affidavit of Randolph
23 Harris)).

24 Based on the above, the Court finds that there is an issue as
25 to the amount of clearance allotted by NBS, a material fact in
26 Plaintiff's second cause of action. However, it is significant to
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28 note that, even if the heat pump was installed with the

1 Plaintiff's asserted requisite one inch clearance from combustible
2 materials, Mr. Harris' affidavit raises an issue of fact whether
3 the one inch clearance would have prevented the fire in this case.
4 *See, infra.*

5 C. Cause of Fire

6 Plaintiff states that it is undisputed that the failure to
7 install the heat pump with a one inch clearance from combustible
8 materials was a proximate cause of the fire at the Indian Trail
9 Elementary School on October 20, 2001. (Ct. Rec. 33, p. 6).

10 Again, NBS demonstrates that this material fact is in dispute.

11 Randolph Harris attested that it would not matter if the
12 combustibles were in direct contact, one inch away or even up to
13 six inches away from the hot air duct. (Ct. Rec. 37, pp. 25-26;
14 Ct. Rec. 39, p. 5 (Affidavit of Randolph Harris)). He opined
15 that, in each of those instances, the wood would reach the point
16 of ignition very quickly once the sequencer and high limit switch
17 failed. (*Id.*) Accordingly, Randolph Harris indicated that a
18 clearance of one inch would not have prevented the fire. (*Id.*)

19 Plaintiff contests Mr. Harris' testimony, indicating that
20 there is no factual basis to support his statements. (Ct. Rec.
21 43, p. 17). Plaintiff asserts that since Mr. Harris provided no
22 scientific results to support his conclusions, his statements are
23 inadmissible under Fed. R. Evid. 702 and not legally sufficient to
24 defeat Plaintiff's motion for partial summary judgment. (Ct. Rec.
25 43, pp. 16-17). Plaintiff cites to *Daubert v. Dow*
26 *Pharmaceuticals, Inc.*, 509 U.S. 579 (1993), *General Elec. Co. v.*
27 *Joiner*, 522 U.S. 136 (1997), and *Mukhtar v. California State*
28 *University*, 299 F.3d 1053 (9th Cir. 2002) to support his argument

1 that Mr. Harris' affidavit should be excluded. (Ct. Rec. 43, pp.
2 16-17).²

3 The issue in *Daubert* was whether serious birth defects were
4 caused by the mothers' prenatal ingestion of Bendectin, a
5 prescription drug marketed by Merrell Dow Pharmaceuticals, Inc.;
6 therefore, the *Daubert* case discusses Fed. R. Evid. 702 in terms
7 of "scientific" evidence. *Daubert*, 509 U.S. at 579. As has been
8 noted by some courts, *Daubert*'s focus appears to be on "novel
9 scientific evidence" and the "junk science" problem. See, e.g.,
10 *Iacobelli Const. Inc. v. County of Monroe*, 32 F.3d 19 (2nd Cir.
11 1994) (holding that affidavits submitted by a geotechnical
12 consultant and an underground-construction consultant--summarizing
13 and analyzing site conditions, contract documents, and project
14 results--did not present the kind of "junk science" problem that
15 *Daubert* meant to address); *Lappe v. American Honda Motor Co.,*
16 *Inc.*, 857 F.Supp. 222 (N.D. N.Y. 1994) ("*Daubert* only prescribes
17 judicial intervention for expert testimony approaching the outer
18 boundaries of traditional scientific and technological
19 knowledge.") Unconventional science was also present in *Joiner*
20 (expert testimony offered by electrician as evidence that his
21 cancer resulted from exposure to polychlorinated biphenyls
22 ("PCBs")), based on studies indicating that infant mice developed
23 cancer after receiving massive doses of PCBs injected directly

24
25 ²Plaintiff made no motion to strike the affidavit of Mr.
26 Harris only arguing that the affidavit opinions should be
27 disregarded per *Daubert*. Plaintiff additionally filed no motion
28 to strike the affidavit of Mr. Cooper, instead also only arguing
that his affidavit opinions should be disregarded. Plaintiff did,
however, file a successful motion to strike Defendants untimely
response and supporting documents in answer to Plaintiff's reply
regarding the underlying motion for partial summary judgment.
(Ct. Rec. 58).

1 into their stomachs) and *Mukhtar* (testimony by expert on racial
2 discrimination, eight criteria for "decoding" white behavior, in a
3 university's decision to deny a professor tenure). However, the
4 science at issue in the case at hand, the cause and origin of
5 fire, is a widely recognized area of science. See, e.g., 84
6 A.L.R.5th 69.

7 Randolph Harris is a nationally recognized engineer
8 specializing in fire cause and origin. (Ct. Rec. 37, pp. 20-21;
9 Ct. Rec. 39, Exh. 1 (Curriculum Vitae of Randolph Harris)). In
10 2003, Mr. Harris attended a lab examination of the heat pump at
11 the offices of Kilgore Engineering to perform tests and gather
12 information to determine the cause of the fire at the Indian Trail
13 Elementary School. (Ct. Rec. 39, p. 2 (Affidavit of Randolph
14 Harris)). On January 22 and 23, 2005, Mr. Harris personally
15 visited and carried out an on-site inspection of the modular unit
16 at the Indian Trail Elementary and a total of 11 other schools
17 where the heat pumps were examined. (Ct. Rec. 39, p. 3 (Affidavit
18 of Randolph Harris)). Mr. Harris based his statements and
19 findings on his examinations, tests conducted, discussions and
20 review of the materials. (*Id.*)

21 The Ninth Circuit held in *Mukhtar v. California State*
22 *University*, 299 F.3d 1053, 1064-1066 (9th Cir. 2002), that the
23 district court must make some kind of reliability determination
24 prior to admitting expert witness testimony. Based on the
25 foregoing, the Court concludes that Mr. Harris' opinions are

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27 sufficiently supported by his performance of tests and
28 examinations of the heat pump and the 12 modular units at the

1 schools. The Court therefore finds that Mr. Harris' testimony, by
2 way of his affidavit, is relevant and reliable and should not be
3 excluded for the purposes of this motion. NBS has thus exhibited
4 that there is a dispute as to the actual cause of the fire in this
5 case.

6 V. Conclusion

7 Plaintiff asserts that the undisputed violation of the
8 uniform mechanical code, the national electrical code and
9 Nordyne's installation instructions establishes the liability of
10 NBS for a violation of RCW 7.72.030(2)(a) as a matter of law.
11 (Ct. Rec. 33, p. 6). Accordingly, Plaintiff contends that this
12 Court should enter judgment against NBS on the issues of liability
13 and proximate causation with respect to Plaintiff's second cause
14 of action for defective construction. (Ct. Rec. 33, p. 6).

15 However, the Court finds that NBS has raised genuine factual
16 issues to establish a need for trial on the claim. NBS has
17 demonstrated that there exists disputed issues of fact regarding
18 the governing building code standard, the amount of clearance and
19 the actual cause of the fire. Based on these disputed issues of
20 fact, the Court cannot conclude that summary judgment should be
21 granted on Plaintiff's second cause of action for defective
22 construction. Accordingly, the Court **DENIES** Plaintiff's motion
23 for partial summary judgment. (Ct. Rec. 32).

24 DATED this 20th day of January, 2006.

25
26 S/ Michael W. Leavitt
MICHAEL W. LEAVITT
27 UNITED STATES MAGISTRATE JUDGE
28